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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO.	CONFIRMATION NO.
10/815,856	04/02/2004	Ralf Schneider	0928.0046C	9894

27896 7590 02/02/2006

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EXAMINER


PHAN, TRONG Q

ART UNIT PAPER NUMBER

2827

DATE MAILED: 02/02/2006

Please find below and/or attached an Office communication concerning this application or proceeding.

Response to Rule 312 Communication	Application No.	Applicant(s)	
	10/815,856	SCHNEIDER ET AL.	
	Examiner	Art Unit	
	TRONG PHAN	2827	

-- The MAILING DATE of this communication appears on the cover sheet with the correspondence address --

1. ☒ The amendment filed on 23 November 2005 under 37 CFR 1.312 has been considered, and has been:

a) ☒ entered.

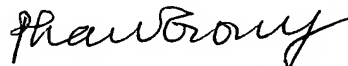
b) ☐ entered as directed to matters of form not affecting the scope of the invention.

c) ☐ disapproved because the amendment was filed after the payment of the issue fee.

Any amendment filed after the date the issue fee is paid must be accompanied by a petition under 37 CFR 1.313(c)(1) and the required fee to withdraw the application from issue.

d) ☐ disapproved. See explanation below.

e) ☐ entered in part. See explanation below.



**TRONG PHAN
PRIMARY EXAMINER**

Approved
TP
1/28/06

Timing diagram for the SET signal. The diagram shows the relationship between SET, P, NSET, PSET, and \bar{P} signals. SET is a pulse that occurs while P is high. NSET is a pulse that occurs while P is low. PSET is a pulse that occurs while P is high. The time interval between the start of PSET (t1) and the end of PSET (t2) is labeled T. \bar{P} is the complement of P.



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FIG 4A

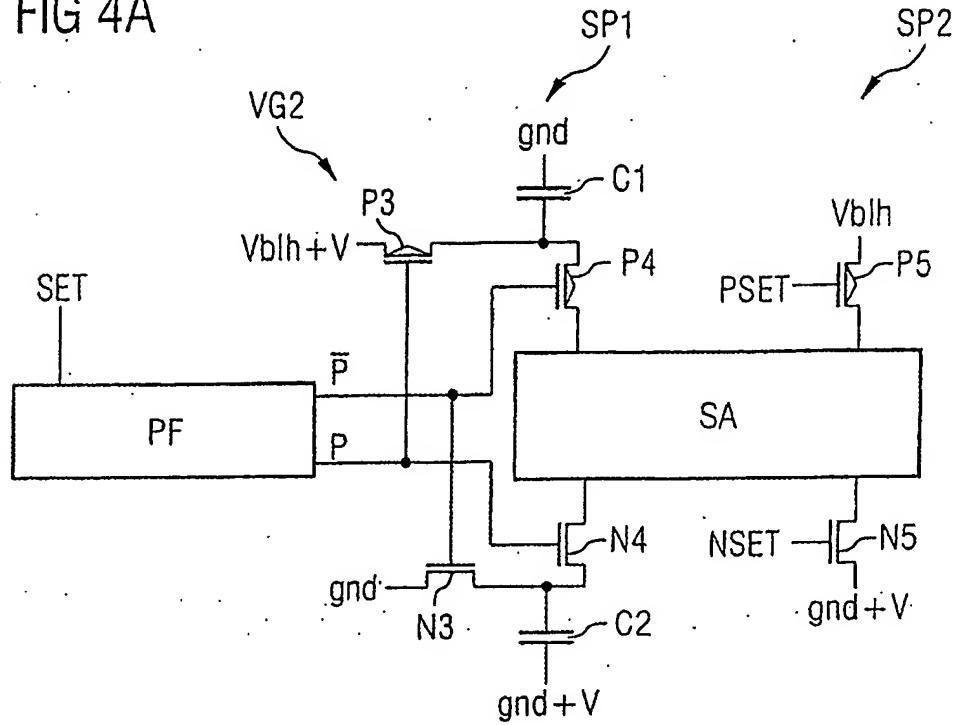


FIG 4B

